

Discovery Program Lessons-Learned Workshop
Wednesday, July 24, 2002
Attendance: Sorted by Organizations of Participants

NAME	ORGANIZATION
Kerr, Richard A.	American Association for the Advancement of Science
Murrow, Dave	Ball Aerospace & Technologies Corporation
Reitsema, Harold	Ball Aerospace & Technologies Corporation
Frampton, Robert	Boeing Company
Fuhrman, Linda Robeck	Draper Laboratory
Bigot, Herve	INOVA Networks
Appleby, John F.	Johns Hopkins University/Applied Physics Laboratory
Di Bisai, Monty	L. DI Biasi Associates
Clark, Benton C.	Lockheed Martin Astronautics
Price, Stephen R.	Lockheed Martin Space Systems Company
Brasunas, John C.	NASA Goddard Space Flight Center
Cutlip, William	NASA Goddard Space Flight Center
May, Lisa	NASA Goddard Space Flight Center
Oliversen, Ron	NASA Goddard Space Flight Center
Sittler, Edward C., Jr.	NASA Goddard Space Flight Center
Bergstralh, Jay	NASA Headquarters
Brody, Steven	NASA Headquarters
Geldzahler, Barry	NASA Headquarters
Hertz, Paul	NASA Headquarters
Niebur, Susan	NASA Headquarters
Sakimoto, Phil	NASA Headquarters
Vilas, Faith	NASA Headquarters
Garner, Greg	NASA Jet Propulsion Laboratory
Kaufman, James M.	NASA Jet Propulsion Laboratory
Vane, Gregg	NASA Jet Propulsion Laboratory
Allen, Carlton C.	NASA Johnson Space Center
Foster, Darrell	NASA Kennedy Space Center-ELV Launch Services
Cherry, Jennings	NASA Langley Research Center
Perry, R. Brad	NASA Langley Research Center
Richie, R.W.	NASA Langley Research Center
Richards, Robert D.	Optech
Beres, Kathleen A.	Orbital Sciences Corporation
Grandfield, Ann	Orbital Sciences Corporation
McCarthy, John	Orbital Sciences Corporation
Runge, Howard	Orbital Sciences Corporation
Osgood, Rick	Raytheon
Blasius, Karl	Raytheon Santa Barbara Remote Sensing
Belte, Edward A.	SpectrumAstro

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Brown, Phillip

Olschansky, David G.

Adair, Billy M.

Whiddon, William B.

Sears, Derek

Esposito, Larry

SpectrumAstro

SpectrumAstro

Teledyne, Brown Engineering, Inc.

TRW Space and Electronics

University of Arkansas/Center for Space and Planetary Sciences

University of Colorado/LASP